ABSTRACT OF THE DISCLOSURE

0026. The invented decorative lamp includes a graphic designed surface, fiber optics, light sources, a control unit, and an AC (alternated current) pigtail. The graphic designed surface has embedded many small clear glass balls. When the light is on, the clear glass balls reflect the light and make the lamp even more colorful. The outline of the graphic design patterns is defined by many see-through holes. These holes allow lights to shine through. The fiber optics transmits the light. One end of the fiber optics is mounted to these see-through holes that define the lamp graphic pattern. The other end of the fiber optics is assembled and bundled into groups. Each group is then attached to a light source. The light sources are single-colored light emitted diodes (LEDs). A control unit modulates the light emitting pattern and sounds. The control unit is attached to an AC pigtail. The AC pigtail is a connection for AC power source. The use of fiber optics and LEDs allows a more elaborative and complex graphic design on small lamp surface. This lamp is compact and easy to adapt to various decorative settings. Not only the lamp cost less to produce, the lamp has a lower defect rate with a wider range of application.